

ABSTRACT OF THE DISCLOSURE

In an image transmitting system comprising an image server and a display terminal, transmission of image data for use in remote diagnosis is simplified. A communications circuit having a low data transmission rate, such as a telephone line, connects the image server and display terminal. From the display terminal, the subscription of a folder, based on the predetermined subscription conditions, is specified to the image server. The image server classifies image data satisfying the subscription conditions into a folder and manages it. When new image data satisfying the subscription conditions is stored in the image server, notification thereof and/or said new image data is transmitted to the display terminal.